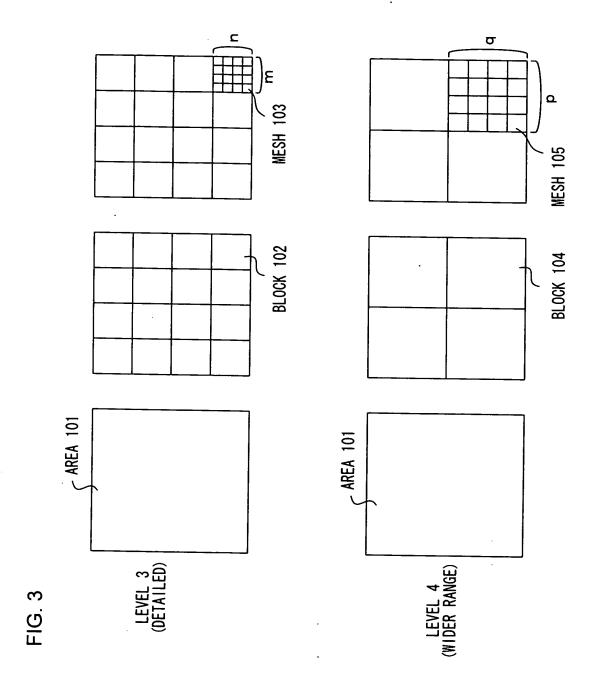


FIG. 2



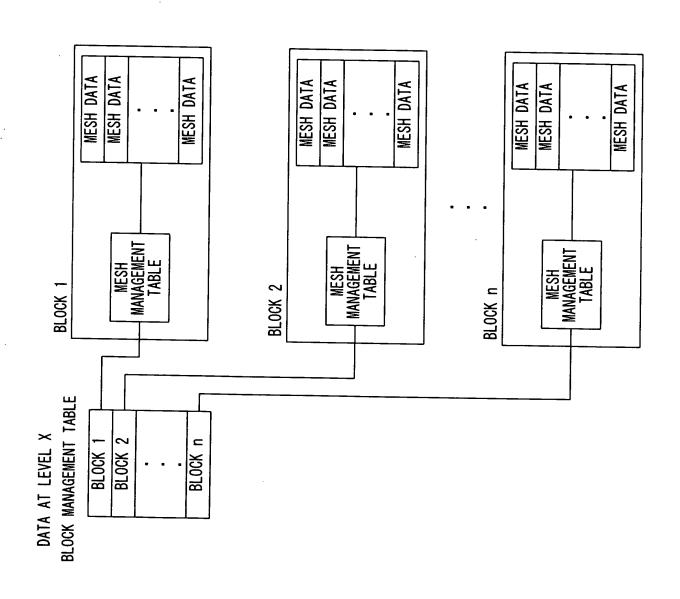


FIG.

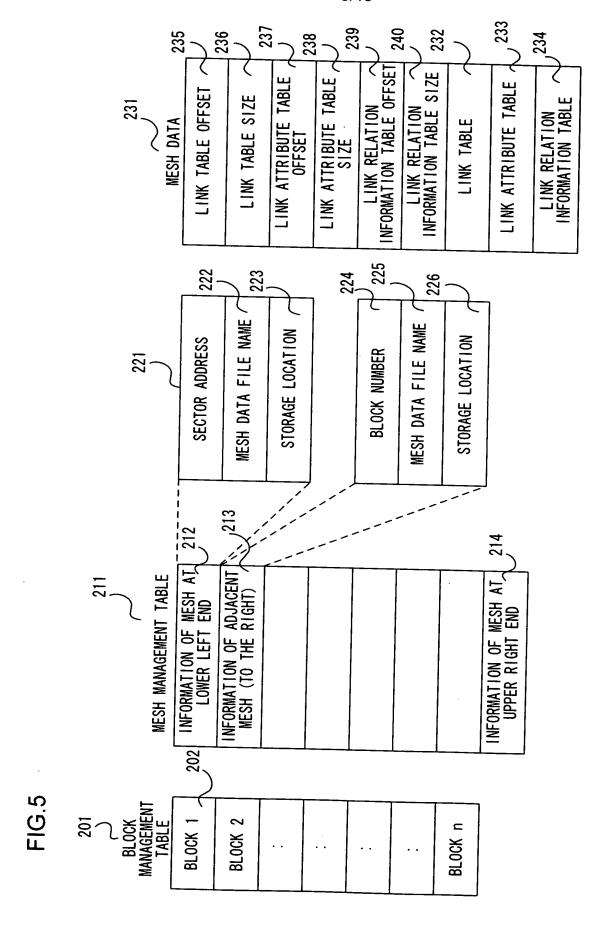
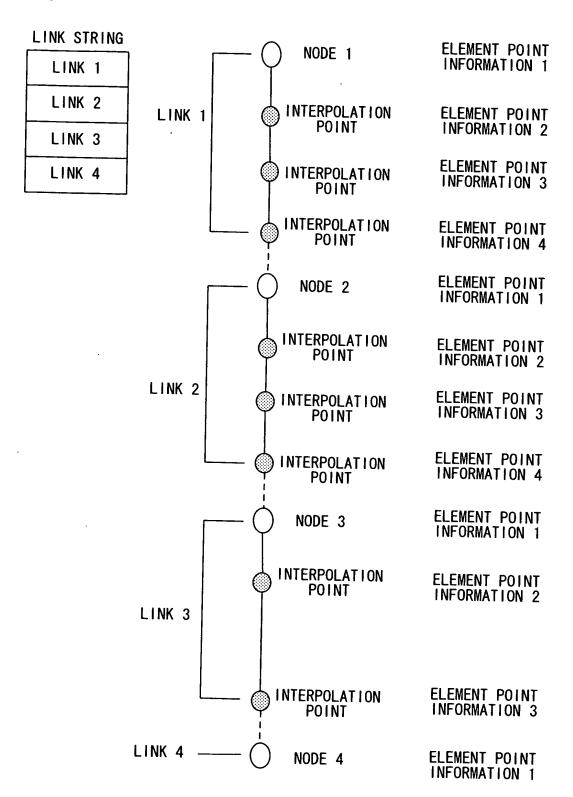
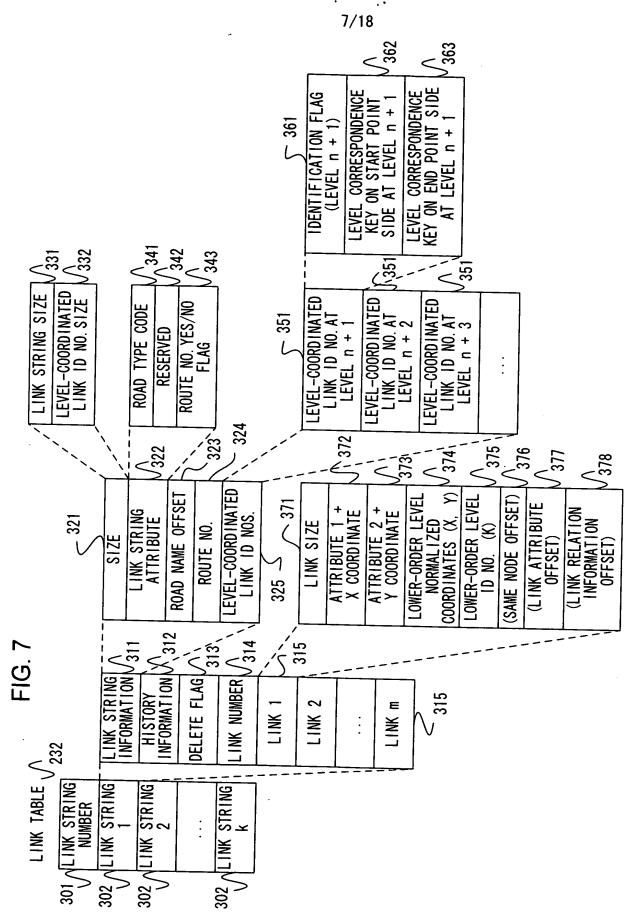
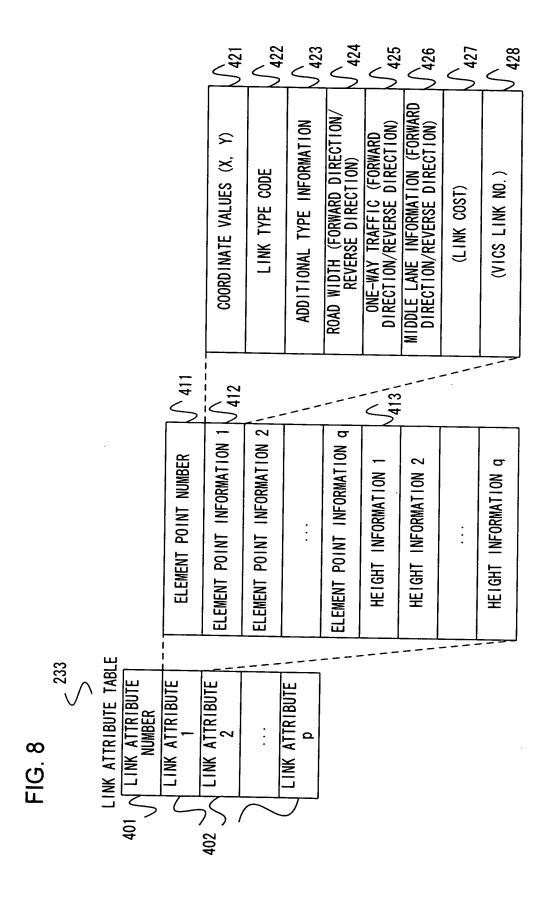
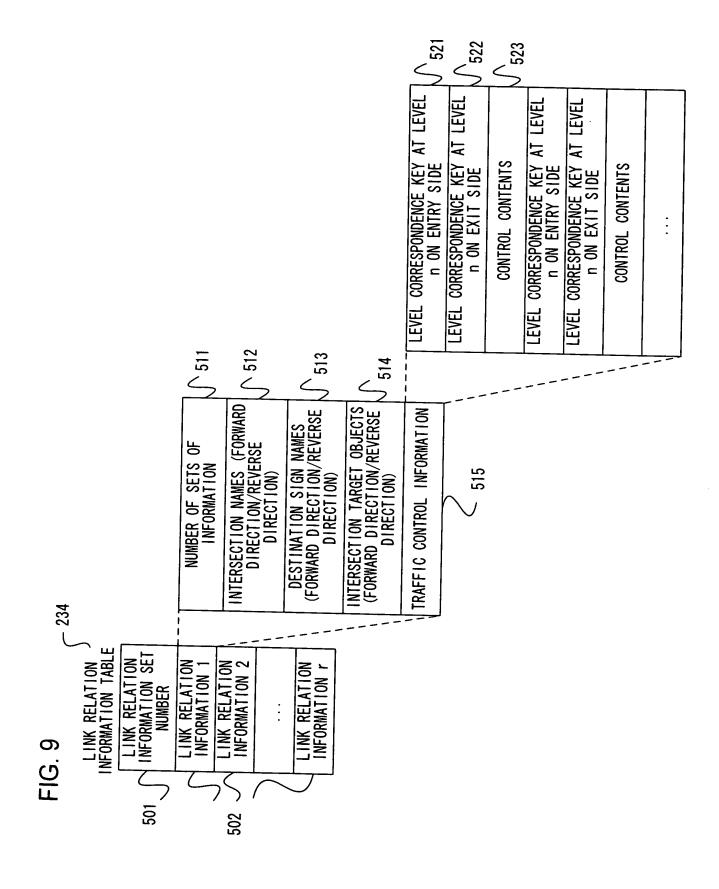


FIG. 6









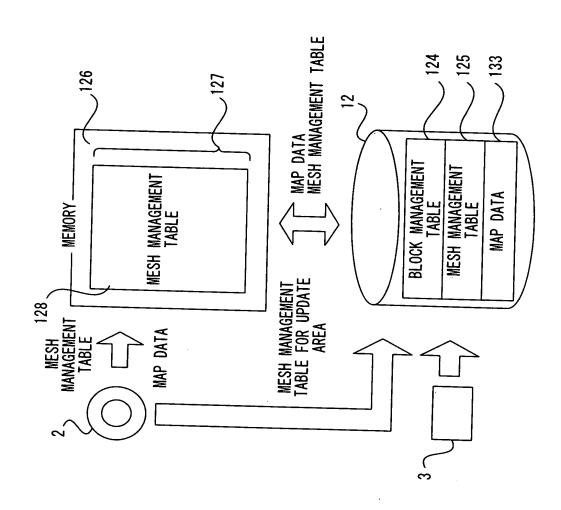


FIG.10

FIG.11

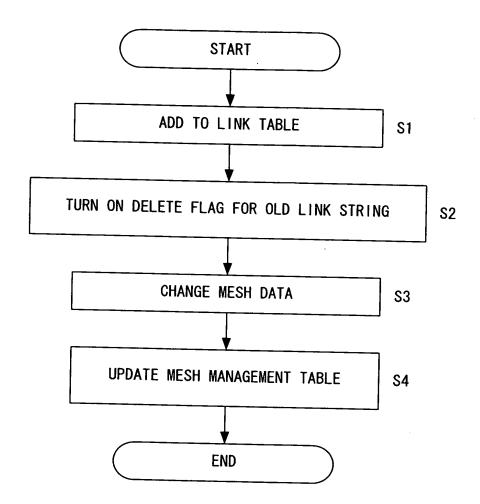


FIG.12

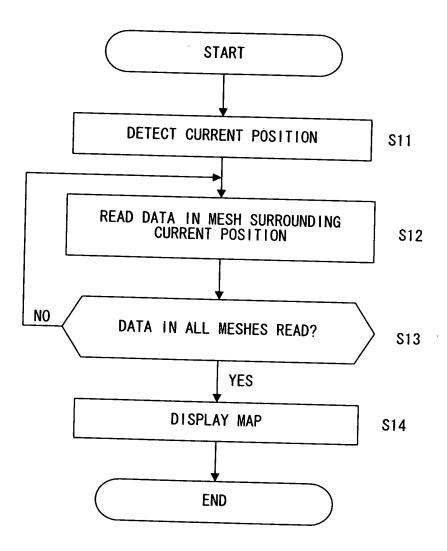
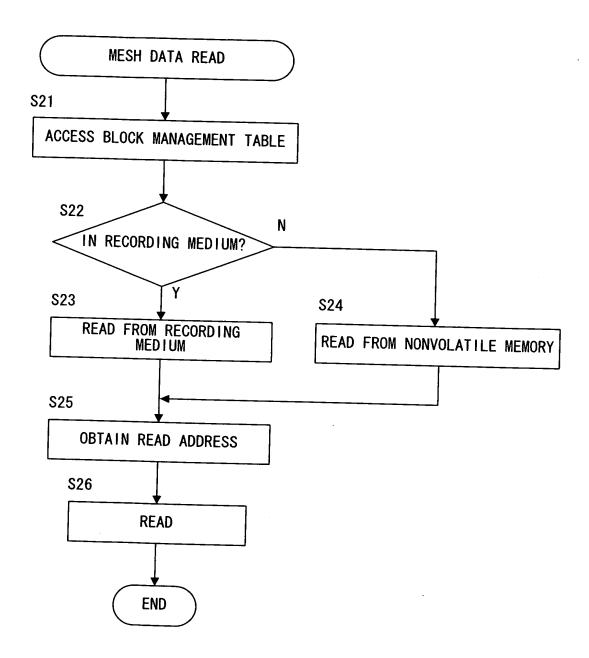
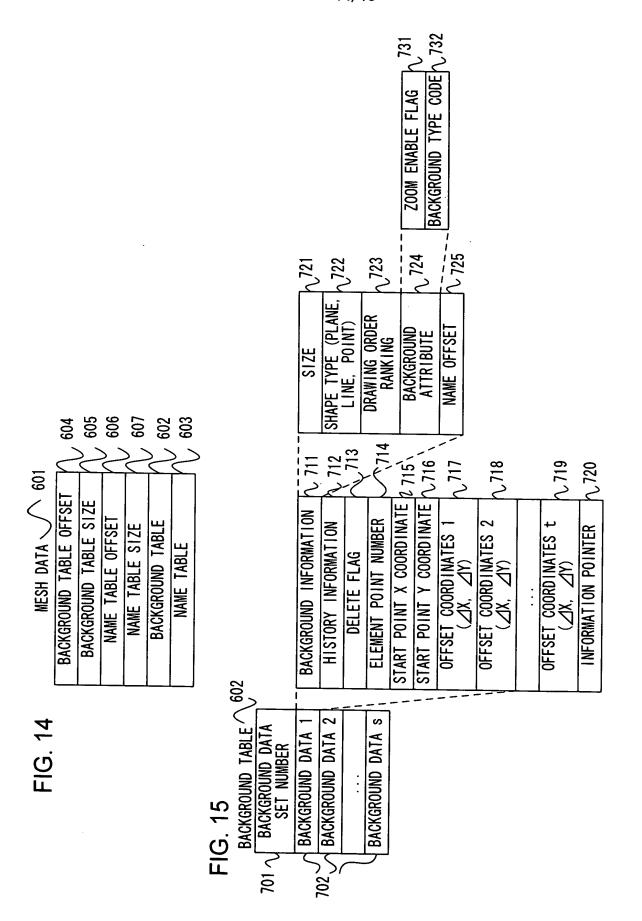
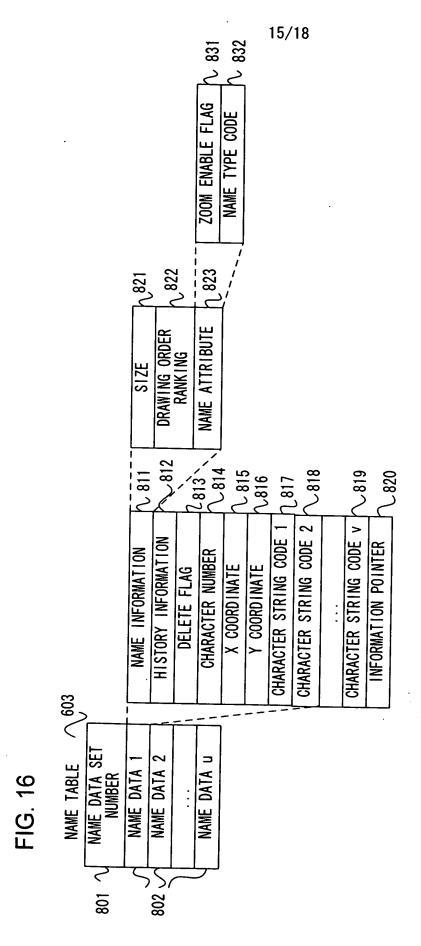


FIG.13

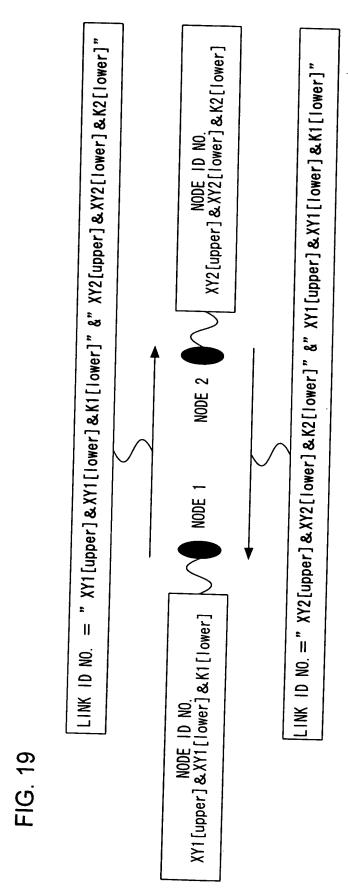






J 1041

4 Words)



		01			18/18								
	1131	^1132 ^1133	^1134 ^1141	1142	/ 1143 / 1144	^ 1145	1161	^1162 ^1163	√1164	1171	^1173	^117À	√1175
	_ک		کے ہکے	<u> </u>	, , , , , , , , , , , , , , , , , , , 	——	کے ک	•	Ę	55	2		$\overline{}$
		JZE.	8		IZEI	8		1ZED	8	ايرا		I ZED	8
		Y)	ID NO. (EL RANGE		KMAL Y)	S.		RMAL Y)	<u>8</u>	RANC		WAL Y)	ID NO.
	NATE	NATE NCX.		NATE			NATE	L NORMALIZED (X, Y)		VEL	ATE	L NORMALIZED (X, Y)	1 . [
	X COORDINATE	Y COORDINATE DER LEVEL NO RDINATES (X,	LEVE R LI	SP I	URDI LEVE ATES	LEVE	ORD I	EVE TES	EVEI	R LE	8	EVEL TES	EVEL
)) ×	Y CC DER RD IN	ORDI ORDI	X COORDINATE	T COURDINATE DER LEVEL NO RDINATES (X.	E E	X COORDINATE	SER IS	EE	-ORDER LEVEL	Y COORDINATE	ER L	E. L
		Y COORDINATE LOWER-ORDER LEVEL NORMALIZED COORDINATES (X, Y)	LOWER-ORDER LEVEL II LOWER-ORDER LEVEL		T COURDINATE LOWER-ORDER LEVEL NORMALIZED COORDINATES (X. Y)	7-0R		SO -08	7-08	LOWER-ORDER LEVEL RANGE		-0RD C00R	8
		LOWE	LOWE		LOWE	LOWER-ORDER LEVEL		OWER-ORDER LEVEL CORDINATES	LOWER-ORDER LEVEL	2		LOWER-ORDER LEVEL COORDINATES	LOWER-ORDER LEVEL
		, , 1122	1, (=	3						ــــــــــــــــــــــــــــــــــــــ	 _		لكِ
		\rightarrow	7 -	<u>-</u>		<u></u>							
	_	NODE NUMBER CT LEVEL NRMATION	-VEL			YEL .	ADJACENCE INFORMATION						
	. 1121	DE N	AT IO	1151	I SE LE	اجر ا	100						
			ORD ORM		JACE	8	ORMA	1152					
		ADJACENT NODE NUN SUBJECT LEVEL INFORMATION	LOWER-ORDER LEVEL INFORMATION	5	SUBJECT LEVEL ADJACENCE INFORMATION	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		=					
_	2 %	[E]				12							
ξ=	V1112	1114		1115									
20 GE 1ZE	3		-	7/2				7					
5. 20 SENCE I SIZE	INFURMATION ETE FLAG	SUBJECT NODE CORRESPONDENCE INFORMATION	DE #	#	ENCE ON	#	KWS #WS	ļ					
3 FIG CORRESPONDI NFORMATION	OKY INFORMA DELETE FLAG	SUBJECT N DRRESPOND INFORMAT	ADJACENT NOD CORRESPONDE	S L	CORRESPONDE	: 5	MA TO THE						
ORMA ORMA	OELE DELE	UBJE RRES	ACEN	ACEN	RRESPOND	. NEW	SESSI NFOR						
903 INF	HISTORY DEL	လင္ပ	\$8_	A B	8	AD. L	CORRESPONDENCE INFORMATION						
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \													
TAB EVEL ODES													
CORRESPONDENCE TALENTAL NUMBER OF LEVENTESPONDING NODELINK TOTAL NUMBER CORRESPONDENCE INFORMATION 1	INFORMATION 2	CORRESPONDENCE INFORMATION f											
POND TAL MATI	MATI	POND											
NUM ESPO K TO NFOR	NFOR I	ORRESPONDENCE											
EL CORRESPONDENCE TABI TOTAL NUMBER OF LEVEL CORRESPONDING NODES LINK TOTAL NUMBER CORRESPONDENCE INFORMATION 1	3-	8=											
LEVEL CORRESPONDENCE TABLE 903 TOTAL NUMBER OF LEVEL CORRESPONDING NODES LINK TOTAL NUMBER CORRESPONDENCE INFORMATION 1	5												
1101 J	1103 🗸												